

AMENDMENTS TO THE SPECIFICATION

Please amend the specification by rewriting the following paragraphs, as set forth below in marked-up form.

Please amend the BRIEF DESCRIPTION OF THE DRAWINGS section beginning on page 8, line 14, as follows. Applicant notes the BRIEF DESCRIPTION OF THE DRAWINGS section was amended in the Preliminary Amendment filed July 8, 2003.

--BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1, consisting of Fig. 1(a) and Fig. 1(b), shows ESIMS charts obtained in Example. Fig. 1(a) is an ESIMS chart of the Ru complex derivative (B), Ru-CO-Gly-Gly-Tyr-Arg-OH (SEQ ID NO. 2); and Fig. 1(b) is a chart as a result of MS² with its peak as a parent ion.

Fig. 2, consisting of Fig. 2(a) and Fig. 2(b), shows ESIMS charts obtained in Example. Fig. 2(a) is an MS² chart; and Fig. 2(b) is a chart as a result of MS³ with the MS² peak as a parent ion.

Fig. 3, consisting of Fig. 3(a) and Fig. 3(b), shows ESIMS charts obtained in Example. Fig. 3(a) is an MS³ chart; and Fig. 3(b) is a chart as a result of MS⁴ with the MS³ peak as a parent ion.

Fig. 4, consisting of Fig. 4(a) and Fig. 4(b), shows ESIMS charts obtained in Example. Fig. 4(a) is an MS⁴ chart; and Fig. 4(b) is a chart as a result of MS⁵ with the MS⁴ peak as a parent ion.--

Please amend the paragraph beginning at page 21, line 15, as follows.

--This Example is to demonstrate amino acid sequencing with the Ru complex (1) produced in Example 1. The sample of amino acid tested herein is H-Gly-Gly-Tyr-Arg-OH (SEQ ID NO. 1).--

Please amend the paragraph beginning at page 21, line 18, as follows.

--In accordance with the chemical reaction formula mentioned above, the reagent, Ru

complex (1) and H-Gly-Gly-Tyr-Arg-OH (SEQ ID NO. 1) were dissolved in N,N'-dimethylformamide in an equivalent amount, and reacted with stirring overnight at room temperature.--

Please amend the paragraph beginning at page 22, line 6, as follows.

--In Fig. 1, (a) is an ESIMS chart of the Ru complex derivative (B) prepared in the above, Ru-CO-Gly-Gly-Tyr-Arg-OH (SEQ ID NO. 2); and (b) is a chart as a result of MS² with its peak as a parent ion.